

**CLAIMS:**

What is claimed is:

1. A golf club putter comprising:  
a shaft for holding of the putter;  
a putter head affixed to a terminal end of the shaft;  
a hosel provided at an end of the putter head for receiving the terminal end of the shaft
- 5 wherein a centerline extends through the center of the shaft and continues through a center portion of the hosel.
2. The golf club putter of claim 1 wherein the hosel allows for the putter head to be recessed relative to the centerline of the putter.
3. The golf club putter of claim 2 wherein a distance of a contact point disposed on a face of the putter head to about a point that is perpendicular to the centerline of the putter, when the centerline is extended there through, is about equal to the radius of the golf ball.
4. The golf club putter of claim 3 wherein the distance is about 0.960 to about 0.720 inches.
5. The golf club putter of claim 4 wherein the distance is about 0.840 inches.

6. The golf club putter of claim 1 wherein the putter is formed such that, at about when the putter head at a desirable contact point disposed thereon contacts a golf ball, the centerline extends through about a center of the shaft and continues on through about a center portion of the hosel on to about a point on a sightline disposed through the golf ball.
7. The golf club putter of claim 6 wherein the centerline extends through about the center of the shaft and continues on through about the center portion of the hosel on to about a point of tangency of the golf ball and a surface where the golf ball is disposed.
8. The golf club putter of claim 7 wherein the centerline, when extended through to the surface, is within about 0.120 inches from the point of tangency.
9. The golf club putter of claim 1 wherein the putter head of the club is evenly weighted such that the a user need not apply substantially any torque to the putter while putting a golf ball to a desired location.
10. The golf club putter of claim 1 wherein a sweet spot is larger than that on a putter that has been weighted to compensate for user applied torque.

11. A golf club putter comprising:

a shaft for holding of the putter;

a putter head affixed to a terminal end of the shaft;

a hosel provided at an end of the putter head for receiving the terminal end of the shaft

5 wherein the putter is formed such that, at about when the putter head at a desirable contact point disposed thereon contacts a golf ball, a centerline extends through about a center of the shaft and continues on through about a center portion of the hosel on to about a point on a sightline disposed through the golf ball.

12. The golf club putter of claim 11 wherein the distance of a contact point disposed on a face of the putter head to about a point that is perpendicular to the centerline of the putter, when the centerline is extended there through, is about equal to the radius of the golf ball.

13. The golf club putter of claim 12 wherein the distance is about 0.960 to about 0.720 inches.

14. The golf club putter of claim 13 wherein the distance is about 0.840 inches.

15. The golf club putter of claim 11 wherein the centerline extends through about the center of the shaft and continues on through about the center portion of the hosel on to about a point of tangency of the golf ball and a surface where the golf ball is disposed.

16. The golf club putter of claim 15 wherein the centerline, when extended through to the surface, is within about 0.120 inches from the point of tangency.

17. The golf club putter of claim 11 wherein the putter head of the club is evenly weighted such that the a user need not apply substantially any torque to the putter while putting a golf ball to a desired location.

18. The golf club putter of claim 1 wherein a sweet spot is larger than that on a putter that has been weighted to compensate for user applied torque.

19. A golf club putter comprising:

a shaft for holding of the putter;

a putter head affixed to a terminal end of the shaft;

a hosel provided at an end of the putter head for receiving the terminal end of the shaft

5 wherein the putter is formed such that, at about when the putter head at a desirable contact point disposed thereon contacts a golf ball, a centerline extends through about a center of the shaft and continues on through about a center portion of the hosel on to about a point of tangency of the golf ball and a surface where the golf ball is disposed.

20. The golf club putter of claim 19 wherein the putter head of the club is evenly weighted such that the a user need not apply substantially any torque to the putter while putting a golf ball to a desired location.